

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	317	(sluice pressure) near2 feed\$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 14:06
L2	213	L1 and "162"/\$7.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 14:06
L3	20	sluice adj feed\$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 14:06
L4	5	((("6120646") or ("20020059991") or ("6436233"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/31 14:06

L5	20	sluice adj feed\$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 14:06
L6	20	L5 not L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 14:06
L7	182	high adj pressure adj feed \$4 and (cellulos\$4 same chip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 14:06
L8	175	L7 not L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 14:06

L9	165	L8 and digester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 14:06
S1	5	((("6120646") or ("20020059991") or ("6436233"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/02 22:13
S2	18	sluice adj feed\$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 22:21
S3	18	S2 not S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/28 20:41

S4	173	high adj pressure adj feed \$4 and (cellulos\$4 same chip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 21:45
S5	167	S4 not S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/29 20:28
S6	158	S5 and digest er	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/28 20:48
S7	132	S6 and "162"/\$7.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 21:45

S8	119	S7 and @ay<="2002"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 22:22
S9	4	("4092212"   "5700355"   "5736006"   "5795438"). PN. OR ("6120646"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/28 20:56
S10	4	("4259150"   "5443162"   "5635025"   "5753075"). PN. OR ("6447645"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/28 20:56
S11	18	sluice adj feed\$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 21:44
S12	174	high adj pressure adj feed \$4 and (cellulos\$4 same chip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 21:45

S13	18	sluice adj feed\$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 21:45
S14	174	high adj pressure adj feed \$4 and (cellulos\$4 same chip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 21:45
S15	168	S14 not S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 21:45
S16	158	S15 and digester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 21:45

S17	132	S16 and "162"/\$7.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 21:45
S18	4	((("6120646") or ("20020059991")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/02 21:46
S19	2	wo-9942653-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/02 22:16
S20	4	((("4284120") or ("4954219")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/02 22:16

S21	19	sluice adj feed\$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/29 20:27
S22	19	sluice adj feed\$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/29 20:28
S23	178	high adj pressure adj feed \$4 and (cellulos\$4 same chip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/29 20:28
S24	171	S23 not S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/29 20:28



S25	314	(sluice pressure) near 2 feed\$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 22:22
S26	244	(sluice pressure) adj feed \$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 22:22
S27	212	S25 and "162"/\$7.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 22:22
S28	157	S27 and @ay<="2002"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 23:15

S29	113	((lennart) near2 (gustavsson)).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 23:21
S30	112	((vidar) near2 (snekkenes)).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 23:21
S31	53	S30 not S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 23:22
S32	4	(("6199299") or ("6284095")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 00:26

S33	126	impregnation adj (vessel tank housing) same (digester and steam\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 00:28
S34	20	sluice adj feed\$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 19:22
S35	4	((("6120646") or ("20020059991")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/30 19:28
S36	20	sluice adj feed\$4 and cellulos\$4 same chip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 19:39

S37	182	high adj pressure adj feed \$4 and (cellulos\$4 same chip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 19:39
S38	175	S37 not S36	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 19:39
S39	165	S38 and digester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 19:39
S40	138	S39 and "162"/\$7.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 19:39

S41	120	S40 and @ay<="2002"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 19:39
S42	0	((sluice high adj pressure) and feed\$4 and cellulos \$4 and chip and low and high and pressure and (cooking digest\$4) and pulp and IMPREGNATI ON and first and second and pocket and re\$1circulat \$4 and degree and fill\$4 and force and flow).clm.	US-PGPUB	OR	ON	2008/03/30 20:02
S43	0	((sluice high adj pressure) and feed\$4 and cellulos \$4 and chip and low and high and pressure and (cooking digest\$4) and pulp and IMPREGNATI ON and first and second and pocket and re\$1circulat \$4 and degree and fill\$4 and forced and flow).clm.	US-PGPUB	OR	ON	2008/03/30 20:02

S44	0	((sluice high adj pressure) and feed\$4 and cellulose\$4 and chip and low and high and pressure and (cooking digest\$4) and pulp and IMPREGNATION and first and second and pocket and re\$1circulat\$4 and degree and fill\$4).clm.	US-PGPUB	OR	ON	2008/03/30 20:04
S45	0	((sluice high adj pressure) and feed\$4 and cellulose\$4 and chip and pressure and (cooking digest\$4) and pulp and IMPREGNATION and first and second and pocket and re\$1circulat\$4 and degree and fill\$4 and forced and flow).clm.	US-PGPUB	OR	ON	2008/03/30 20:04

S46	0	((sluice high adj pressure) and feed\$4 and cellulose\$4 and chip and low\$1pressure and high\$1pressure and (cooking digest\$4) and pulp and IMPREGNATION and first and second and pocket and re\$1circulate\$4 and degree and fill\$4 and forced and flow).clm.	US-PGPUB	OR	ON	2008/03/30 20:05
S47	2	((sluice high adj pressure) and feed\$4 and cellulose\$4 and chip and low\$1pressure and high\$1pressure and (cooking digest\$4) and pulp and IMPREGNATION and first and second and pocket and re\$1circulate\$4).clm.	US-PGPUB	OR	ON	2008/03/30 20:07

3/31/08 2:09:22 PM

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**Inventor Name Search Result**

Your Search was:

Last Name = SNEKKENES

First Name = VIDAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08822042</a>	Not Issued	166	02/24/1997	METHOD AND DEVICE FOR THE CONTINUOUS COOKING OF PULP	SNEKKENES, VIDAR
<a href="#">08908285</a>	<a href="#">6123807</a>	150	08/07/1997	METHOD FOR THE CONTINUOUS COOKING OF PULP	SNEKKENES, VIDAR
<a href="#">08926414</a>	Not Issued	161	09/09/1997	METHOD AND DEVICE FOR THE CONTINUOUS COOKING OF PULP	SNEKKENES, VIDAR
<a href="#">08960012</a>	<a href="#">6159336</a>	150	10/29/1997	METHOD AND DEVICE FOR THE CONTINUOUS COOKING OF PULP	SNEKKENES, VIDAR
<a href="#">09007510</a>	<a href="#">6086717</a>	150	01/15/1998	A SEPARATOR HAVING A SCREEN BASKET DISPOSED IN A DIGESTER	SNEKKENES, VIDAR
<a href="#">09011082</a>	Not Issued	161	01/22/1999	METHOD AND APPARATUS FOR PREHEATING AN IMPREGNATING CELLULOSIC MATERIAL	SNEKKENES, VIDAR
<a href="#">09024464</a>	<a href="#">6203662</a>	150	02/17/1998	METHOD FOR THE CONTINUOUS COOKING OF PULP IN A DIGESTER SYSTEM HAVING A TOP SEPARATOR	SNEKKENES, VIDAR
<a href="#">09024688</a>	<a href="#">6171494</a>	150	02/17/1998	METHOD AND DEVICE FOR THE CONTINUOUS COOKING OF PULP	SNEKKENES, VIDAR
<a href="#">09367166</a>	<a href="#">6214171</a>	150	08/06/1999	TOP SEPARATOR IN A CONTINUOUS DIGESTER SYSTEM	SNEKKENES, VIDAR
<a href="#">09445884</a>	<a href="#">6254723</a>	150	12/13/1999	METHOD FOR CONTINUOUS COOKING IN A SINGLE-VESSEL DIGESTER	SNEKKENES, VIDAR
<a href="#">09446272</a>	<a href="#">6332950</a>	150	12/17/1999	METHOD IN CONNECTION WITH THE PRETREATMENT OF COMMUNUTED FIBROUS MATERIAL	SNEKKENES, VIDAR
<a href="#">09529460</a>	<a href="#">6280567</a>	150	04/12/2000	SYSTEM AND METHOD FOR TREATMENT OF CELLULOSE-CONTAINING MATERIAL PRIOR TO PULP DIGESTION	SNEKKENES, VIDAR
<a href="#">09584029</a>	Not Issued	168	05/30/2000	Method and device for the continuous cooking of pulp	SNEKKENES, VIDAR
<a href="#">09657755</a>	Not Issued	168	09/08/2000	Hydraulic vessel system having a downwardly feeding separator	SNEKKENES, VIDAR
<a href="#">09734256</a>	<a href="#">6361649</a>	150	12/11/2000	Method for the continuous cooking of chemical pulp	SNEKKENES, VIDAR
<a href="#">09734271</a>	<a href="#">6332954</a>	150	12/11/2000	CONTINUOUS DIGESTER SYSTEM HAVING A TOP SEPARATOR	SNEKKENES, VIDAR
<a href="#">09737032</a>	<a href="#">6325889</a>	150	12/14/2000	Hydraulic vessel system having a downwardly feeding separator	SNEKKENES, VIDAR



<u>09831172</u>	<u>6722130</u>	150	05/04/2001	METHOD OF PRODUCING PROCESS STEAM FROM A BLACK LIQUOR	SNEKKENES, VIDAR
<u>09967346</u>	<u>6605180</u>	150	09/28/2001	PROCESS FOR CONTINUOUS COOKING OF PULP	SNEKKENES, VIDAR
<u>09967351</u>	<u>6699357</u>	150	09/28/2001	PROCESS FOR CONTINUOUS COOKING OF PULP	SNEKKENES, VIDAR
<u>10168826</u>	<u>6843885</u>	150	06/19/2002	METHOD FOR CONTROLLING THE COOKING TEMPERATURE IN A CONTINUOUS VAPOUR PHASE DIGESTER	SNEKKENES, VIDAR
<u>10250886</u>	<u>7112256</u>	150	10/22/2003	SYSTEM AND ASSOCIATED METHOD FOR MEASURING COMMUNICATION DATA VOLUME AND TYPE THEREOF	SNEKKENES, VIDAR
<u>10471431</u>	<u>7285179</u>	150	09/10/2003	CONTINUOUS DIGESTER FOR CELLULOSE PULP INCLUDING METHOD AND RECIRCULATION SYSTEM FOR SUCH DIGESTER	SNEKKENES, VIDAR
<u>10474223</u>	<u>6966970</u>	150	10/08/2003	METHOD FOR SUPPLYING WASHING LIQUID TO A PROCESS FOR COOKING CELLULOSE PULP	SNEKKENES, VIDAR
<u>10475378</u>	Not Issued	168	10/22/2003	Feeding arrangement for feeding of chips to chip bins	SNEKKENES, VIDAR
<u>10494397</u>	<u>7217338</u>	150	05/03/2004	PROCESS FOR CONTINUOUSLY COOKING CHEMICAL CELLULOSE PULP	SNEKKENES, VIDAR
<u>10497346</u>	<u>7270725</u>	150	06/01/2004	PRETREATMENT OF CHIPS WITH WHITE LIQUOR PRIOR TO A TREATMENT WITH BLACK LIQUOR	SNEKKENES, VIDAR
<u>10498470</u>	Not Issued	93	06/10/2004	METHOD AND ARRANGEMENT FOR IMPREGNATING CHIPS	SNEKKENES, VIDAR
<u>10501246</u>	<u>7351306</u>	150	07/12/2004	COOKING OF CELLULOSE PULP IN A COOKING LIQUOR CONTAINING PREEVAPORATED BLACK LIQUOR	SNEKKENES, VIDAR
<u>10504948</u>	Not Issued	71	08/16/2004	Method for the feed of cellulose chips during the continuous cooking of cellulose	SNEKKENES, VIDAR
<u>10508464</u>	<u>7214291</u>	150	09/21/2004	METHOD FOR THE MODIFICATION OF CELLULOSE FIBRES	SNEKKENES, VIDAR
<u>10513584</u>	<u>7279070</u>	150	11/03/2004	METHOD FOR THE CONTINUOUS COOKING OF WOOD RAW MATERIAL FOR CELLULOSE PULP	SNEKKENES, VIDAR
<u>10514409</u>	Not Issued	168	11/15/2004	Process for the manufacturing of cellulose pulp	SNEKKENES, VIDAR
<u>10517621</u>	<u>7351305</u>	150	12/10/2004	METHOD AND A DIGESTER FOR THE CONTINUOUS COOKING OF WOOD RAW MATERIAL TO CELLULOSE PULP	SNEKKENES, VIDAR
<u>10541435</u>	Not Issued	164	11/16/2005	METHOD FOR WASHING PULP IN A BLEACHING LINE AND A BLEACHING LINE	SNEKKENES, VIDAR
<u>10542265</u>	Not Issued	161	07/14/2005	Method for washing pulp in a bleaching line	SNEKKENES, VIDAR
<u>10551100</u>	Not Issued	41	09/26/2005	Impregnation of chips with an acid liquid prior to a sulphate pulping process	SNEKKENES, VIDAR

<a href="#">10552563</a>	Not Issued	61	10/11/2005	Steam treatment of chips with the addition of an acid liquid	SNEKKENES, VIDAR
<a href="#">10595839</a>	Not Issued	19	01/01/0001	METHOD FOR OXYGEN DELIGNIFICATION OF CELLULOSE PULP BY MIXING OF CHEMICALS	SNEKKENES, VIDAR
<a href="#">10595860</a>	Not Issued	19	01/01/0001	A METHOD FOR OXYGEN DELIGNIFICATION OF CELLULOSE PULP AT HIGH PRESSURE IN SEVERAL STEPS	SNEKKENES, VIDAR
<a href="#">10596660</a>	Not Issued	30	06/20/2006	Feed of a mixture of chips and fluid from a low-pressure system to a high-pressure system	SNEKKENES, VIDAR
<a href="#">10599092</a>	Not Issued	25	08/01/2007	Method and Device for Dilution of Cellulose Pulp	SNEKKENES, VIDAR
<a href="#">10756234</a>	<a href="#">7077931</a>	150	01/13/2004	METHOD AND BLEACHING LINE WITH A MAIN CONDUIT FOR WASH LIQUOR	SNEKKENES, VIDAR
<a href="#">10979004</a>	<a href="#">7229524</a>	150	11/01/2004	FEEDING ARRANGEMENT FOR FEEDING OF CHIPS TO CHIP BINS	SNEKKENES, VIDAR
<a href="#">11038704</a>	Not Issued	30	01/19/2005	Method for continuous cooking	SNEKKENES, VIDAR
<a href="#">11099144</a>	Not Issued	41	04/05/2005	Method and device for handling cellulose pulp	SNEKKENES, VIDAR
<a href="#">11280915</a>	Not Issued	164	11/16/2005	METHOD OF BLEACHING CELLULOSE PULP WITH A MAIN CONDUIT FOR WASH LIQUOR AND FILTRATE	SNEKKENES, VIDAR
<a href="#">11287065</a>	Not Issued	164	11/25/2005	METHOD OF BLEACHING CELLULOSE PULP AND BLEACHING LINE THEREFORE	SNEKKENES, VIDAR
<a href="#">11462699</a>	Not Issued	25	08/05/2006	CONTINUOUS DIGESTER WITH FLUID CIRCULATION	SNEKKENES, VIDAR
<a href="#">11570901</a>	Not Issued	19	01/01/0001	METHOD AND ARRANGEMENT FOR IMPREGNATION OF CHIPS	SNEKKENES, VIDAR

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## PALM INTRANET

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Your Search was:

Last Name = SNEKKENES

First Name = VIDAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">11572106</a>	Not Issued	20	08/01/2007	Method and Arrangement for Impregnating Chips	SNEKKENES, VIDAR
<a href="#">11670086</a>	Not Issued	30	02/01/2007	METHOD FOR IMPREGNATING CHIPS IN A CONTINUOUS DIGESTION SYSTEM	SNEKKENES, VIDAR
<a href="#">11691586</a>	Not Issued	25	03/27/2007	METHOD AND ARRANGEMENT FOR IMPREGNATING CHIPS	SNEKKENES, VIDAR
<a href="#">11817380</a>	Not Issued	19	01/01/0001	METHOD AND DEVICE FOR THE CONTINUOUS COOKING OF PULP	SNEKKENES, VIDAR
<a href="#">11908970</a>	Not Issued	16	09/18/2007	Arrangement for Feeding a Slurry of Chips and Liquid	SNEKKENES, VIDAR
<a href="#">11953352</a>	Not Issued	17	12/10/2007	METHOD FOR PRODUCING CELLULOSE PULP IN A CONTINUOUS DIGESTER IN AN ENERGY-EFFICIENT MANNER	SNEKKENES, VIDAR
<a href="#">09055813</a>	6120646	150	04/06/1998	A FEEDING SYSTEM OF FEEDING A CELLULOSE MATERIAL	SNEKKENES, VIDAR MARTIN
<a href="#">09139209</a>	6468390	150	08/24/1998	METHOD FOR CONTINUOUS COOKING OF LIGNOCELLULOSIC FIBRE MATERIAL	SNEKKENES, VIDAR MARTIN
<a href="#">09193258</a>	6089417	150	11/17/1998	CHIP BIN	SNEKKENES, VIDAR MARTIN

Inventor Search Completed: No Records to Display.

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